FI US 6756530 20040629
DT Utility; Granted Patent - Utility, no Pre-Grant Publication
FS CHEMICAL
    GRANTED
CLMN 31

L1 ANSWER 4 OF 6 INPADOC COPYRIGHT 2004 EPO on STN

LEVEL 1
AN 237414295 INPADOC ED 20040708 EW 200428 UP 20041021 UW 200443
TI **Inbred maize** line **PH951**.
IN KRAMER JOACHIM ERNST
INS KRAMER JOACHIM ERNST
INA AT
PA PIONEER HI-BRED INTERNATIONAL, INC.
PAS PIONEER HI BRED INT
PAA US
TL English
DT Patent
PIT USBA PATENT (NO PREVIOUS PRE-GRANT PUBLICATION)
PI US 6756530 BA 20040629
AI US 2002-271211 A 20021015
PRAI US 2002-271211 A 20021015 (EDPR 20040708)
    US 2002-352375P P 20020128 (EDPR 20040708)
OSDW 2004-477592

L1 ANSWER 5 OF 6 USPATFULL on STN
AN 2004:161368 USPATFULL
TI **Inbred maize** line **PH951**
IN Kramer, Joachim Ernst, Neusiedl, AUSTRIA
PA Pioneer Hi-Bred International, Inc., Johnston, IA, United States (U.S.
    corporation)
PI US 6756530 B1 20040629
AI US 2002-271211 20021015 (10)
PRAI US 2002-352375P 20020128 (60)
DT Utility
FS GRANTED
LN.CNT 2099
INCL INCLM: 800/320.100
      INCLS: 800/265.000; 800/268.000; 800/278.000; 800/279.000; 800/275.000;
             435/412.000; 435/430.000; 435/430.100
NCL NCLM: 800/320.100
      NCLS: 435/412.000; 435/430.000; 435/430.100; 800/265.000; 800/268.000;
             800/275.000; 800/278.000; 800/279.000
IC [7]
      ICM: A01H001-00
      ICS: A01H005-00; A01H005-10; C12N015-82
EXF 800/320.1; 800/265; 800/268; 800/278; 800/279; 800/295; 435/412;
      435/430; 435/430.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L1 ANSWER 6 OF 6 WPIDS COPYRIGHT 2004 THE THOMSON CORP on STN
AN 2004-477592 [45] WPIDS
DNN N2004-376313 DNC C2004-178043
TI New seed of **maize inbred** line designated **PH951**
    , useful for producing first generation F1 maize hybrids with superior
    characteristics (e.g., herbicide resistance) and as human food, livestock
    feed or as raw material in industry.
DC C06 D16 P13
IN KRAMER, J E
PA (PION-N) PIONEER HI-BRED INT INC
CYC 1
PI US 6756530 B1 20040629 (200445)* 23 A01H001-00
ADT US 6756530 B1 Provisional US 2002-352375P 20020128, US 2002-271211

20021015
PRAI US 2002-352375P 20020128; US 2002-271211 20021015
IC ICM A01H001-00
ICS A01H005-00; A01H005-10; C12N015-82